Reserve Training WG

CITC

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Full Integration

- **DODD 5105.60**
  - Section 6.9. Serve as the Functional Manager for imagery, imagery intelligence, and geospatial investment activities which include RDT&E and procurement initiatives within the NFIP, JMIP, and the Tactical Intelligence and Related Activities (TIARA) aggregate.
  - Section 6.11.3. Standards for career programs for imagery analysts, cartographers, and related fields.
  - Section 6.11.4. Standards for training, programs and courses for advanced imagery analysts, cartographers, personnel performing imagery tasking, geospatial information collection, and imagery, imagery intelligence, and geospatial information processing, exploitation, and dissemination functions, imagery-related functional management, and related fields.

Reserve Component (RC) Contributions to Imagery

- **RC comprises more than 43 percent of all intelligence assets.**
  - More than 90 percent of all RC IAs deployed in the 18 months post 9/11.
  - Approximately 40 percent of intelligence production in support of the combatant commands from RC.

- **Each service has RC IAs.**

Training for 21st Century Operations

- **Transformation of the services' imagery analysis training architecture will significantly improve DoD's imagery intelligence capabilities.**
  - Joint "cradle-to-grave" professional tradecraft training and education strategy that emphasizes the development of skills, knowledge, and abilities for all IAs will reduce individual service overhead and resource costs while significantly improving DoD imagery intelligence capabilities.

Michael Welch, Master Sergeant, USAF

- **Active duty military force strength is unlikely to grow in the foreseeable future.**

"Separate ground, sea, and air warfare is gone forever. If ever again we should be involved in war, we will fight in all elements, with all services, as one single concentrated effort."

Our Future

- “To be effective, individual IAs must continue to study if they are to maintain or improve their proficiency… education and experience results in reliable and accurate interpretation.”
  [Irving Heymont, Combat Intelligence in Modern Warfare, 1960]